



gravity//conveyor

## Flex Wheel Series

FLEXIBLE  
CONVEYOR  
FOR  
SHIPPING  
RECEIVING  
PACKAGING  
ASSEMBLY

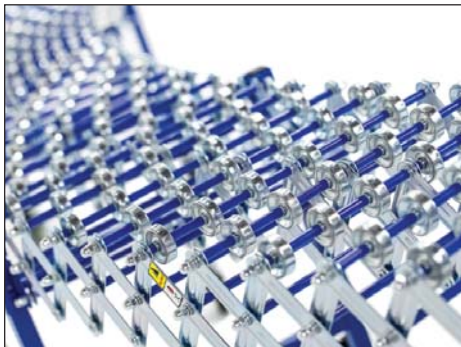
Engineered Space Optimization



UNEX **Flex Wheel Series (FWS) Gravity Conveyor** can be set up instantly to create flexible conveyor lines for shipping and receiving, or packaging and assembly operations. They are suitable for conveying multiple sized boxes, cases, cartons or totes.

### Features:

- Rugged 1.9" diameter zinc plated steel or ABS plastic self-tracking skate wheels with enclosed steel ball bearings offer superior material flow
- 5/16" diameter axles - axle centers expand up to 4.9"
- Up to 200 lbs per linear foot load capacity
- Heavy duty galvanized steel side plates ensure maximum strength and durability
- Includes combination box-stop/handle one end (folds down when not needed), and hooks at opposite end to connect additional conveyors
- Powder coated supports with galvanized telescopic legs include scales in inches to allow accurate height adjustments without tools
- Create simple or compound curves with a minimum turning radius of 27"
- Easily moved on 5" diameter heavy duty swivel casters with polyurethane wheels and locking brakes on every support
- Available in two widths and six standard lengths to suit your individual conveying application



### SPECIFICATIONS | FLEX WHEEL SERIES

LENGTH		EFFECTIVE WIDTH	ADJUSTABLE HEIGHT	LOAD	WHEEL MATERIAL
EXTENDED	CONTRACTED				
24'-7"	7'-7"	18" or 24"	20" to 28" or 28" to 44"	200lbs/ft	Steel or ABS plastic
20'-8"	6'-5"				
16'-9"	5'-3"				
12'-9"	4'-1"				
8'-10"	2'-11"				
4'-11"	1'-9"				